

**TECHNICAL REVIEW COMMITTEE MEETING MINUTES  
REMEDIAL INVESTIGATION/FEASIBILITY STUDY  
NAVAL AIR STATION, ALAMEDA  
(Held at DTSC/Emeryville)**

**May 20, 1992**

Attendees:

<b><u>NAME</u></b>	<b><u>ORGANIZATION</u></b>	<b><u>PHONE</u></b>
Edgar Howell	Alameda County Env. Health	(510) 271-4320
Roberta Hough	Community Advisory Committee	(510) 865-6963
Chein Kao	Dept. of Toxic Substances Control (DTSC)	(510) 540-3822
Virginia Laskey	DTSC	(510) 540-3817
Lynn Nakashima	DTSC	(510) 540-3818
Robert Newman	East Bay Municipal Utility District (EBMUD)	(510) 287-1641
Raymond Maxwell	EBMUD	(510) 287-1655
Steve Newton	J.M. Montgomery, Consulting Engs., Inc. (JMM)	(510) 975-3400
Donna Courington	JMM	(510) 975-3400
Kenneth Leung	JMM	(510) 975-3400
Randy Cate	Naval Air Station (NAS) Alameda	(510) 263-3716
Sherri Withrow	NAS Alameda	(510) 263-3724
Roger Caswell	Naval Aviation Depot, NAS Alameda	(510) 263-6241
Duane C. Balch	PRC Environmental Management, Inc.	(916) 852-8300
Jan Baxter	Regional Water Quality Control Board	(510) 464-1287
Louise T. Lew	U.S. Dept. Navy, Western Div. (WESTDIV)	(415) 244-2551
Wing Wong	WESTDIV	(415) 244-2537

**AGENDA ITEMS:**

**1. STATUS REPORT -- RI FIELD WORK**

**Phases 5 and 6 (SWAT)**

- A. JMM has completed the second quarterly ground-water sampling round; the third quarterly groundwater sampling round is in progress.
- B. Planning for aquifer tests and tidal influence studies in the landfill area is in progress.

**Phases 2B and 3 (RI Field Work)**

- A. The Phases 2B and 3 Data Summary Report is in progress.
- B. Work plan addenda describing additional sampling at Sites 4 and 5, and background sampling are in preparation.
- C. Data gathering for the tidal influence study was recently completed.

#### **Phase 4 (Ecological Assessment)**

- A. The Draft Final Work Plan has been provided to regulatory agencies for their review and comments.
- B. Wetlands maps for NAS Alameda are in preparation by Geonex (under contract to the federal government), and should be used to facilitate wetlands delineation at NAS Alameda.

#### **2. REMOVAL ACTION (AIMD SITE)**

- A. The DTSC has requested that the Navy remove soil observed to have a low pH and elevated levels of lead.
- B. The Navy pointed out that the low-pH soil is of limited extent, that both WET and TCLP tests demonstrate that no leachable lead is present above STLCS, and that the groundwater in the immediate vicinity of the low-pH soil contains no detectable lead and is of normal pH. Therefore, no immediate threat to human health or the environment exists, and any remedial actions should be taken as part of the ongoing basewide remedial investigation feasibility study to avoid excessive expenditure of resources for clean-up of a very limited area.

#### **3. WELL DECOMMISSIONING**

- A. Well decommissioning is complete and the report is being reviewed by Alameda County Department of Flood Control, Zone 7.

#### **4. OTHERS**

- A. A Technical Review Committee meeting will be held at 10:00 a.m., on May 5, 1992, at DTSC in Emeryville. Randy Cate (NAS Alameda) will prepare and distribute an agenda.
- B. Wetlands mapping performed by Geonex will provide delineation of wetlands at NAS Alameda, and results of this mapping should be integrated into the ecological assessment. Contacts are Anthony Curtis of Geonex (813/578-0100) and Dennis Peters of the Department of Interior (503/231-6154).
- C. Determination of the organization responsible for posting of signs warning about possible health effects of harvesting shellfish from the vicinity of NAS Alameda is in progress. NAS Alameda intends to post or have posted the appropriate warning signs at locations where clam digging was recently observed.
- D. A spill of approximately 2,700 gallons of neutral pH water containing approximately 156 parts per million of hexavalent chrome occurred recently near Building 5. The spilled water flowed into a clogged sewer from which approximately 3,000 gallons of water was subsequently pumped. Sampling of downstream sewer fluids and sediments, and decontamination of a telephone utility structure are in progress.



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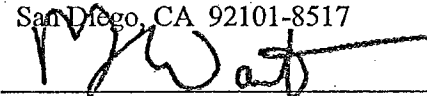
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